

**In the Specification:**

Please replace the paragraph beginning at page 7, line 13, with the following rewritten paragraph:

B1  
The photonic energy emitted from the subject 104 is reflected back to the subject to permit self-healing processes to occur. The self-healing process may be activated by directing monochromatic and/or coherent light onto the subject. In the embodiments illustrated in Figures 1-4, the subject is placed within the chamber 102 where reflective surfaces ~~120-122~~ covering some or all of the interior of the chamber reflect energy back to the subject 104. In this embodiment, energy generally emitted from the subject is reflected back thereto by virtue of the reflective surfaces 122. Such an embodiment promotes overall healing. For activation of healing directed to more specific portions of the subject 104, reflective surfaces may be positioned directly in contact with or in close proximity to the subject. Figures 5A-5C illustrate some of the many configurations of this alternative embodiment. For example, the reflective surface 122 may be mounted in a wrap 146. The reflective surface 122 is placed on the subject 104 at a location of injury, such as, by way of example, a wrist. The wrap 146 is wrapped around the subject 104 and may be held in place by a fastening member 148, such as Velcro™ or other suitable fastening material. Alternatively, the fastening member 148 may simply be tape to hold the reflective material 122 in the desired predetermined location on the subject 104.